



M Hallschmid

Kontakt

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Publikationen (9)

Ullrich J, Ernst B, Wilms B, Thurnheer M, Hallschmid M, Schultes B. The Hedonic Drive to Consume Palatable Foods Appears to be Lower in Gastric Band Carriers than in Severely Obese Patients Who Have Not Undergone a Bariatric Surgery. *Obes Surg* 2012

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Hallschmid M, Schultes B. Central nervous insulin resistance: a promising target in the treatment of metabolic and cognitive disorders?. *Diabetologia* 2009; 52:2264-9.

Klement J, Pais I, Hallschmid M, Hubold C, Knispel A, Oltmanns K, Schultes B, Born J, Peters A. Blocking AMPA receptor signalling by caroverine infusion does not affect counter-regulation of hypoglycaemia in healthy men. *Diabetologia* 2009; 52:1192-6.

Schmid S, Jauch-Chara K, Hallschmid M, Oltmanns K, Born J, Schultes B. Short-term nocturnal hypoglycaemia increases morning food intake in healthy humans. *Diabetic medicine : a journal of the British Diabetic Association* 2008; 25:232-5.

Hallschmid M, Benedict C, Schultes B, Born J, Kern W. Obese men respond to cognitive but not to catabolic brain insulin signaling. *International journal of obesity (2005)* 2008; 32:275-82.

Jauch-Chara K, Hallschmid M, Schmid S, Oltmanns K, Peters A, Born J, Schultes B. Plasma glucagon decreases during night-time sleep in Type 1 diabetic patients and healthy control subjects. *Diabetic medicine : a journal of the British Diabetic Association* 2007; 24:684-7.

Pais I, Hallschmid M, Jauch-Chara K, Schmid S, Oltmanns K, Peters A, Born J, Schultes B. Mood and cognitive functions during acute euglycaemia and mild hyperglycaemia in type 2 diabetic patients. *Experimental and clinical endocrinology & diabetes : official journal, German Society of Endocrinology [and] German Diabetes Association* 2007; 115:42-6.

Kern W, Benedict C, Schultes B, Plohr F, Moser A, Born J, Fehm H, Hallschmid M. Low cerebrospinal fluid insulin levels in obese humans. *Diabetologia* 2006; 49:2790-2.

Projekte (0)

Keine Resultate gefunden.

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